WTCI-516-P 35

1 WTC, 6UM FLOOR, C-

THE PORT AUTHORITY OF NY & NJ

OFFICE OF ENVIRONMENTAL POLICY AND MANAGEMENT SURVEY # _____

SAMPLE DATA SHEET

FACILITY: WORLD TRADE CENTER

LOCATION: 80TH FLOOR

AREA DESCRIPTION: SECONDARY M/C ROOM

BUILDING: 1

REASON FOR SAMPLING: DUST CONDITION

FLOOR: 80

SAMPLE NUMBER:	SAMPLE DESCRIPTION:
WTC 141168 LAB #	DUST LIKE MATERIAL COLLECTED FROM THE FLOOR AREA ADJACENT TO CAR # 15A EQUIPMENT IN THE SECONDARY ROOM. (AREA = 100 CM², AS PER ASTM-D5755-95)
WTC 141169 LAB #	DUST LIKE MATERIAL COLLECTED FROM THE FLOOR AREA ADJACENT TO CAR # 16A EQUIPMENT IN THE SECONDARY ROOM. (AREA = 100 CM², AS PER ASTM-D5755-95)
LAB #	
LAB #	
LAB #	
LAB #	
LAB #	
LAB #	
LAB #	
LAB #	

PLAINTIFF'S EXHIBIT PX-771

PROJECT TITLE: WTC

CONTRACT NUMBER: _____ SAMPLE TYPE: ___ ALTF ___ RESURVEY ✓ SPECIAL

JOB NUMBER: MA

drawing

ANALYSE AS PER ASTM-D5755-95

PORT AUTHORITY FIELD REPRESENTATIVES: P. NEGRON, U. MEHTA DATE: 04/04/97

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EMSL

Thursday, April 10, 1997

Port Authority of NY & NJ
241 Erie St. Room 210
Jersey City, NJ 07310
Phone: (201) 216-2774
Fax: (201) 216-2158

Project: World Trade Center / 80th Floor / Secondary m/c Room / Dust Condition / Bldg. #1 / Floor: 80
Attention: David Platt / Uday Mehta
Ref Number: NY972037
Page: 1 of 1

TEM Quantative Micro Vac ASTM Method D5755-55

SAMPLE ID	AREA SAMPLED	ASBESTOS DETECTED	CONCENTRATION (str. / sq. cm.)
WTC 141168	100 sq. cm.	Chrysotile	84,505
WTC 141169	100 sq. cm.	Chrysotile	38,938

Edward R. Cahill
Laboratory Director

THE PORT AUTHORITY OF NY & NJ
OFFICE OF ENVIRONMENTAL POLICY AND MANAGEMENT SURVEY # _____
SAMPLE DATA SHEET

FACILITY: WTC
LOCATION: 2 WTC - ME22
AREA DESCRIPTION: CHANDELIERS
BUILDING: 2
REASON FOR SAMPLING: _____
FLOOR: _____

SAMPLE NUMBER:	SAMPLE DESCRIPTION:
WTC 140145	DUST SAMPLE COLLECTED FROM SECTION OF CHANDELIERS SAMPLE AREA 6" X 3"
LAB #	
WTC 140146	DUST SAMPLE COLLECTED FROM SECTION OF CHANDELIER SAMPLE AREA 6" X 3"
LAB #	
LAB #	
LAB #	
LAB #	
LAB #	
LAB #	
LAB #	
LAB #	
	ANALYSE FOR SETTLED DUST ASTM-5755-95
LAB #	

PROJECT TITLE: MA
CONTRACT NUMBER: N/A SAMPLE TYPE: ___ ALT. ___ RESURVEY ___ SPECIAL
JOB NUMBER: N/A

drawing

PORT AUTHORITY FIELD REPRESENTATIVES: E. DAMBRAULG, U. MEHTA DATE: 08/08/97

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EMSL

Thursday, February 20, 1997

Port Authority of NY & NJ
241 Erie Street, Room 210
Jersey City, NJ 07310
Phone: (201) 216-2774
Fax: (201) 216 - 2158

Project: WTC / 2 WTC - Mezz / Chandeliers
Attention: David Platt
Ref Number: NY971234
Page: 1 of 1

TEM Quantative Micro Vac ASTM Method D5755-55

SAMPLE ID	AREA SAMPLED	ASBESTOS DETECTED	CONCENTRATION (str. / sq. cm.)
WTC 140145	18 sq. inches	None Detected	<252.97
WTC 140146	18 sq. inches	None Detected	<252.97

Edward R. Cahill
Laboratory Director

ACCREDITATIONS: AIHA #381, NVLAP #1048 and NY STATE ELAP #11506